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(FILE 'HOME' ENTERED AT 11:42:06 ON 16 SEP 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 11:42:56 ON 16 SEP 2006

L1 24547 S (TOLL LIKE RECEPTOR? OR TLR)
L2 2211 S (IMMUNE RESPONSE MODIFIERS OR IRMS)
L3 64 S L1 AND L2
L4 33 DUP REM L3 (31 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 11:44:59 ON 16 SEP 2006

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 11:50:18 ON 16 SEP 2006

L5 8 S L4 NOT PY > 2003

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	WO-2003070761-A1.did.
Display:	10 Documents in Display Format: TI Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

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DATE: Saturday, September 16, 2006
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Set Name Query

side by side

Hit Count Set Name

result set

DB=EPAB; PLUR=YES; OP=ADJ

<u>L28</u> WO-2003070761-A1.did.	0	<u>L28</u>
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DB=DWPI; PLUR=YES; OP=ADJ

<u>L27</u> (tlr 2 or tl-2 or tlr2).ab.	39	<u>L27</u>
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<u>L26</u> (tlr 4 or tl-4 or tlr4).ab.	49	<u>L26</u>
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<u>L25</u> (tlr 4 or tl-4 or tlr4).clm.	0	<u>L25</u>
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<u>L24</u> (tlr 4 or tl-4 or tlr4)	49	<u>L24</u>
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DB=JPAB; PLUR=YES; OP=ADJ

<u>L23</u> (tlr-4 or tlr4 or tlr 4).ab.	9	<u>L23</u>
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DB=DWPI; PLUR=YES; OP=ADJ

<u>L22</u> (tlr-4 or tlr4 or tlr 4).clm.	0	<u>L22</u>
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DB=PGPB; PLUR=YES; OP=ADJ

<u>L21</u> (tlr mediated activity)	4	<u>L21</u>
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DB=DWPI; PLUR=YES; OP=ADJ

<u>L20</u> (tlr mediated activity)	0	<u>L20</u>
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DB=USPT; PLUR=YES; OP=ADJ

<u>L19</u> (tlr mediated activity)	0	<u>L19</u>
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<u>L18</u>	(tlr-mediated activity)	0	<u>L18</u>
<u>L17</u>	(tlr-2 or tlr2 or tlr 2).clm.	3	<u>L17</u>
<u>L16</u>	(tlr-4 or tlr4 or tlr 4).clm.	7	<u>L16</u>
<u>L15</u>	(tlr-9 or tlr9 or tlr 9).clm.	3	<u>L15</u>
<u>L14</u>	(tlr-9 or tlr9 or tlr 9).ab.	1	<u>L14</u>
<u>L13</u>	(tlr-8 or tlr8 or tlr 8).ab.	1	<u>L13</u>
<u>L12</u>	(tlr-7 or tlr7 or tlr 7).ab.	1	<u>L12</u>
<u>L11</u>	(tlr-6 or tlr6 or tlr 6).ab.	0	<u>L11</u>
<u>L10</u>	(tlr-4 or tlr4 or tlr 4).ab.	3	<u>L10</u>
<u>L9</u>	(tlr-2 or tlr2 or tlr 2).ab.	3	<u>L9</u>

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L8</u>	(tlr-2 or tlr2 or tlr 2)	562	<u>L8</u>
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DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	(toll like receptor? or tlr)	360	<u>L7</u>
<u>L6</u>	(toll like receptor? or tlr).clm.	10	<u>L6</u>
<u>L5</u>	(toll like receptor?).clm.	1	<u>L5</u>
<u>L4</u>	(toll like receptor?).ab.	0	<u>L4</u>

DB=DWPI; PLUR=YES; OP=ADJ

<u>L3</u>	(toll like receptor?).ab.	9	<u>L3</u>
<u>L2</u>	(toll like receptor? or tlr).ab.	143	<u>L2</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L1</u>	(toll like receptor? or tlr).ab.	7	<u>L1</u>
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END OF SEARCH HISTORY